

# Reclaiming Our Neighborhoods 2022 Milwaukee Housing Condition Report

**April 2023** 





# **RON Partner Organizations**























# **RON Sponsors**









# **RON Program Partners**











# **Acknowledgements**

The following individuals played a role in planning, coordinating, and executing the work of the RON Coalition in 2022, including completing the housing surveys themselves. Members of the Steering Committee are indicated with an asterix (\*).

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This report was created by the Data You Can Use team, proud data partner for the RON Coalition.

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### **Contact Us**

If you have questions about the data or this report, please contact a member of the RON Steering Committee (indicated above), or reach out to Amy Rohan at amy@datayoucanuse.org









Photos taken by resident housing surveyors in 2022.

### Special thank you to the resident surveyors across all participating neighborhoods.

Without your dedication to your neighborhoods and city, the work of the RON Coalition would not be possible.

### **Amani Neighborhood**

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# Silver City, Layton Park, and Burnham Park Neighborhoods

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### Muskego Way Neighborhood

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# Introduction

Reclaiming Our Neighborhoods is a highly effective coalition of neighborhood organizations, City of Milwaukee partners, and housing agencies with the mission to improve the quality of housing in Milwaukee through data-informed, resident-engaged strategies and actions. The coalition's work is unique in that it is based in the data and experience of neighborhood groups implementing housing surveys. These hands-on, parcel-based assessments provide real-time data on housing conditions and the opportunity to take direct action with property owners.

In 2022, RON expanded its geography from four to nine survey areas across 15 neighborhoods, with eleven partners collecting data for nearly every parcel. This collective effort has created a unique aggregated dataset of housing conditions that allows partners to develop data-driven strategies to improve housing conditions - in their neighborhoods, and for all of Milwaukee.

### About this report

The data presented in this report represents a summary of the exterior housing condition datasets across the entire coalition - the first time that a collective housing condition report has been published by RON in the coalition's history.

The exterior housing conditions data from the surveys has been joined to parcel information from the City of Milwaukee by the REGRID team, including information about ownership and tax delinquency status from open data made available by the City of Milwaukee.

The Data You Can Use team then created a detailed summary analysis of this new, powerful dataset - both across the RON Coalition, and for each individual neighborhood. The summarized results of this dataset and analysis are presented in this report. Of note, the data presented by neighborhood is specific to the properties surveyed in each of these neighborhoods, which, in some cases represents a subset of the entire neighborhood boundaries. Properties surveyed are highlighted in purple on each neighborhood map.

### About the data collection process

Each residential and mixed-use property was systematically evaluated by residents from each neighborhood using a digital survey tool on tablets and smartphones. Surveyors observed each property from the sidewalk to determine the property type: Residential, Mixed-Use, Commercial, Industrial, Park, or Vacant Lot.

Each property was then assessed for overall exterior condition, and was then systematically evaluated to determine if major repair was needed to the following elements of the exterior of residential properties:

- Chimney
- Shingles
- Soffit/fascia
- Gutters
- Siding
- House paint (siding and trim)
- Porch (including railings, roof, stairs, and paint)

Surveyors also indicated if the houses surveyed were boarded up, open to trespass, appeared vacant, or had litter, dumping, or graffiti visible from the sidewalk.

### About the dataset

RON's housing survey data is stored in the REGRID platform at the parcel level, where it is joined with parcel data from the City of Milwaukee's Master Property Record (MPROP) and tax delinquency information from the Milwaukee Assessor's Office - both of which are available on the City of Milwaukee's Open Data Portal. The parcel-level data for each neighborhood was exported, cleaned, and analyzed by Data You Can Use to create a coalition-wide dataset that includes new information in addition to the survey data itself - for example, whether multiple repairs are needed and the ownership type of the property.

This exterior housing condition dataset represents a new opportunity to understand the need for further investment in Milwaukee's housing stock at a granular level. RON Coalition partners can use this data to determine which renters and homeowners may need support, and which landlords own properties that are in poor condition - as well as advocate for system-wide change in policy and investment strategies to better support Milwaukee's residents and housing stock.

### Participating neighborhoods and community partners:

Amani – Amani United and Dominican Center

Clarke Square – Clarke Square Neighborhood Initiative

Harambee – Riverworks Development Corp

**Lindsay Heights** - Walnut Way Conservation Corp

Muskego Way – Muskego Way Forward, Milwaukee Christian Center

Near West Side Neighborhoods: Martin Drive, Cold Spring Park, Miller Valley, Concordia, and

**Avenues West** – Near West Side Partners

**Sherman Park** – Sherman Park Community Association Inc.

Silver City, Layton Park, and Burnham Park – VIA CDC

Washington Park – United Methodist Children's Services of Milwaukee

### The RON Coalition's four key objectives:

- Help low- and moderate-income homeowners acquire specific resources to ensure the safety and stability of their homes.
- Hold unresponsive landlords accountable for the condition of their properties.
- Triage properties that, left unaddressed, would affect other housing and compromise the quality of community life.
- Provide on-the-ground, comparable data to advocate for City programs and resources.



# Key Findings

### 19,827 total properties surveyed // 16,913 residential and mixed use properties

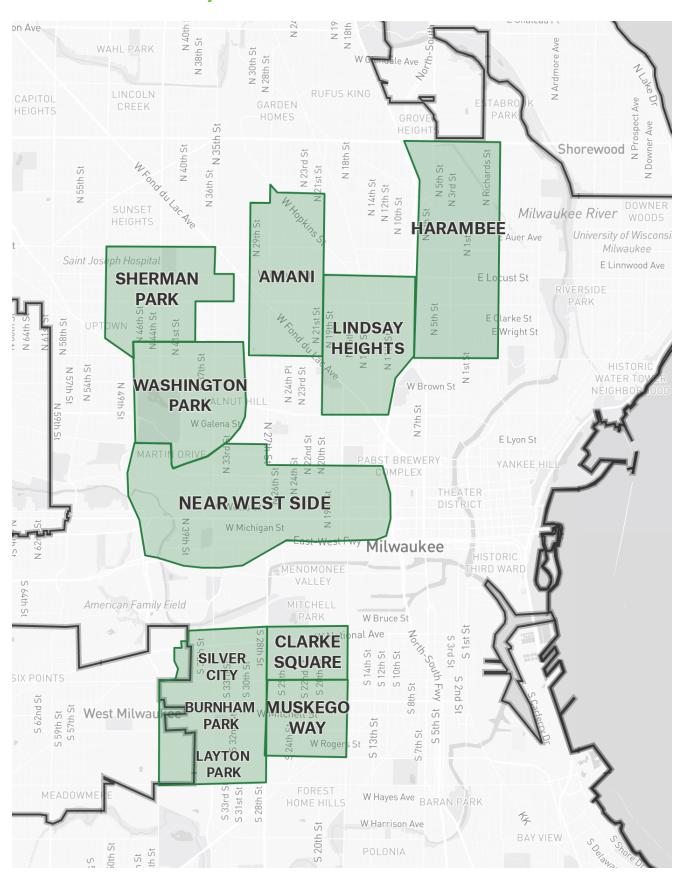
- Of all the residential and mixed-use properties, 3,818

   nearly a quarter needed at least one major repair.

   Almost 15% 2,486 properties needed multiple major repairs.
- The percentage of investor-owned residential properties that need multiple major repairs is nearly double the percentage of owner-occupied homes that need multiple major repairs.
- While more than half of the properties surveyed were investor-owned, they disproportionately represent nearly two-thirds of the properties that need multiple major repairs.
- About 15% of the homes surveyed, or 2,537 properties, may have an increased risk of lead exposure since they were built prior to 1979 and were noted as having deteriorating exterior paint conditions.
- The total investment needed across the 15 neighborhoods is \$54,094,700, using estimated average costs for the major exterior repairs identified.



## **2022 RON Survey Areas**



# **RON Coalition - Aggregated Data**

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs		
19,827	1,952	16,913	4,850 (28.7%)	2,486 (14.7%)		

# By the Numbers



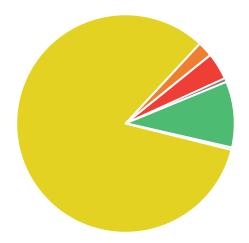
83 resident surveyors



9.75
square miles
of Milwaukee
surveyed

19,827

Total properties surveyed



Properties surveyed by type

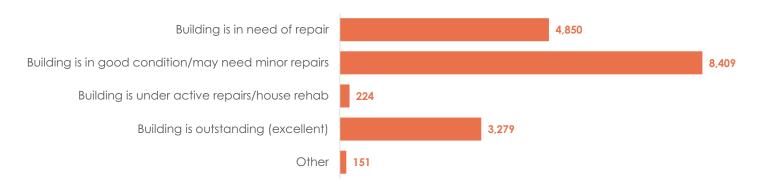
	#	%
Residential	16,466	83.0%
Mixed-Use	447	2.3%
Commercial	795	4.0%
Industrial	106	0.5%
Vacant lot	1,952	9.8%
Park	61	0.3%

14.7%

Of the 16,913 residential and mixed use properties surveyed needed multiple major repairs.

# **Housing Condition & Tax Delinquency**

### **Building Condition, Residential and Mixed-Use Properties** (n=16,913)

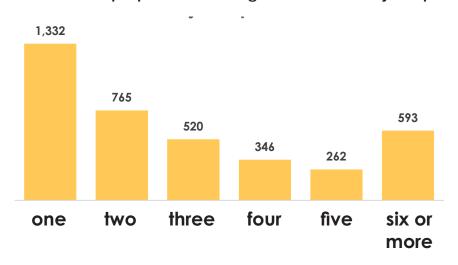


3,818 of all residential and mixed use properties surveyed (or 22.6%) needed at least one major repair.

2,486
needed multiple major repairs (two or more), or 14.7%

77.4% needed no major exterior repairs (13,095).

# Number of major repairs needed for residential and mixed use properties needing at least one major repair



### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

Multiple major repairs needed AND tax delinquent

	Total	_	ner upied	Investor- owned		City-owned		Total	Owner Occupied		Investor- owned	
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%

# **Ownership and Housing Condition**

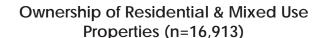
Of all **7,801** owner-occupied need multiple residential and mixed use properties, major repairs.

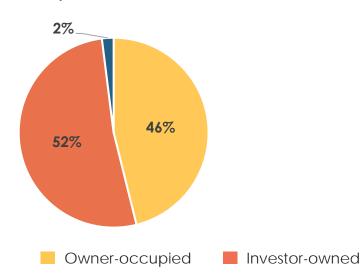
Of all **8,777** investor-owned residential and mixed use properties, **18.2%** need multiple major repairs.

Of all 335 city-owned residential and mixed use properties,

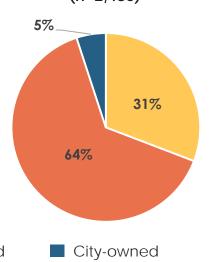
37.3% need multiple major repairs.

The percentage of investor-owned residential properties that need multiple major repairs is nearly double the percentage of owner-occupied homes that need multiple major repairs.





Ownership of Residential and Mixed Use **Properties Needing Multiple Major Repairs** (n=2,486)



While the overall percentage of investor-owned residential properties is just over half, investors own almost two thirds of all the residential properties that need multiple major repairs.

Of all **8,777** investor-owned are owned by investors that residential and mixed use properties, 13% live outside of Wisconsin.

For a total of 1,150 out-of-state-investor-owned residential properties.

# Repair Types Needed: RON Coalition

2,537 residential properties built prior to 1979 & have at least one major exterior paint repair needed.

Homes built prior to 1979 have a higher likelihood of containing lead paint.

### Number of Repairs by Type and Estimated Investment Needed for all Repairs

	# of properties	Estimated average cost of repair <sup>1</sup>	Total Estimated Investment Needed		
Roof: Chimney	366	\$1,200	\$439,200		
Roof: Shingles	1,324	\$15,000	\$19,860,000		
Tarp on roof <sup>2</sup>	28	\$1,000	\$28,000		
Roof: Soffit/Fascia	1,083	\$1,500	\$1,624,500		
Roof: Gutter/Downspout	803	\$2,000	\$1,606,000		
Exterior: Siding	756	\$9,000	\$6,804,000		
Exterior: House Paint	1,158	\$6,000	\$6,948,000		
Exterior: Trim Paint	1,564	\$2,000	\$3,128,000		
Porch: Upper Railing	556	\$2,500	\$1,390,000		
Porch: Lower Railing	674	\$2,500	\$1,685,000		
Porch: Ceiling/Roof	550	\$1,000	\$550,000		
Porch: Floor/Supports	598	\$10,000	\$5,980,000		
Porch: Paint	1,636	\$1,500	\$2,454,000		
Porch: Stairs	799	\$2,000	\$1,598,000		

Estimated total investment needed for exterior repairs: \$54,094,700

The table above was developed by members of the RON Coalition to summarize how many exterior major repairs are needed by type across all neighborhoods and homes surveyed, and to estimate the total investment needed to complete these repairs.

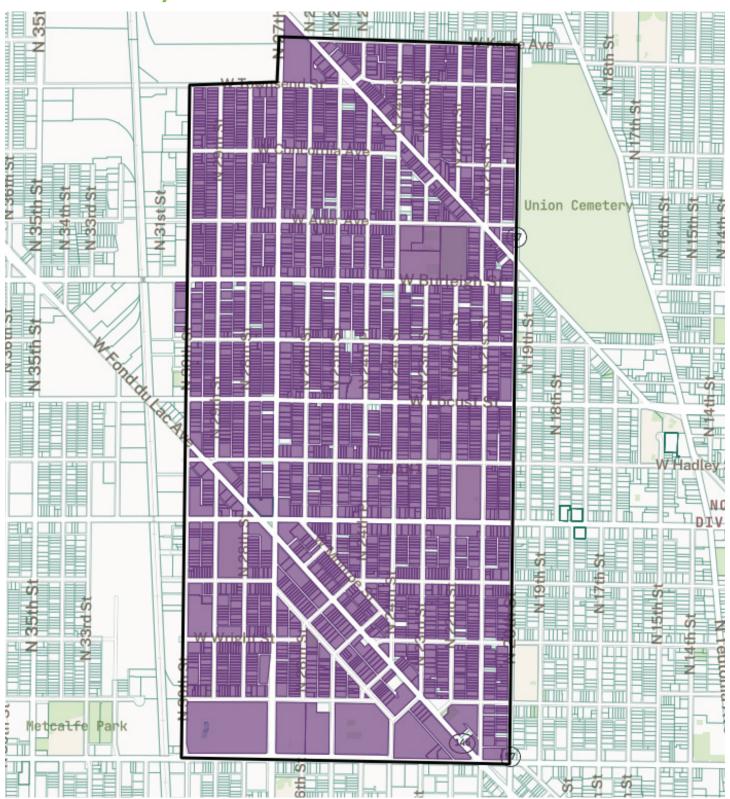
<sup>1</sup> The estimated average cost of each repair assumes a 1,200 square foot home. Any larger homes or multifamily buildings would indicate increased cost of repair, and correspondingly increased investment needed.

<sup>2 &</sup>quot;Tarp on roof" was not assumed to need a major repair, though it likely indicates a failing roof and/or shingles.

# Neighborhood Data



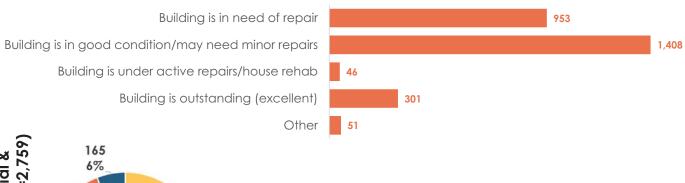
# **Amani Survey Area**

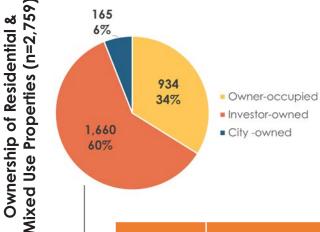


# **Amani Neighborhood**

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
3,584	686	2,759	953 (34.5%)	511 (18.5%)

### **Building Condition, Residential and Mixed-Use Properties** (n=2,759)





198 (7.2%)

Of all <b>934</b> owner-occupied properties,	13.4%	need multiple major repairs.
Of all <b>1,660</b> investorowned properties,	19.3%	need multiple major repairs.
Of all 1 <b>65</b> city-owned	39.4%	need multiple

major repairs.



161 (5.8%) residential and mixed use buildings surveyed are boarded up.



522 properties are at increased risk for lead exposure (built before 1979 and needed major paint repair).

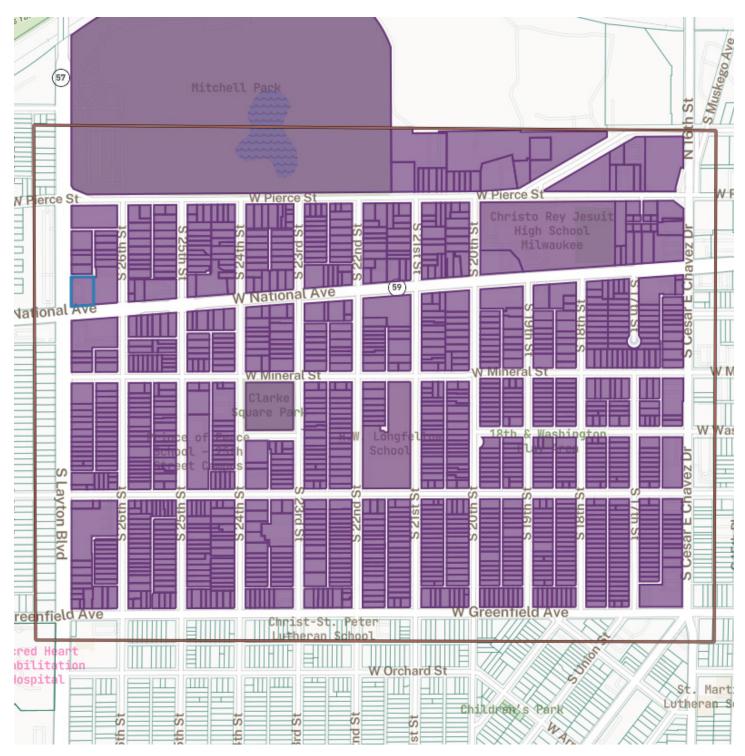
### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Of all residential and mixed use properties are owned by an out-of-state investor.

Multiple (two or more) major repairs needed

	Total	_	ner upied	Investor- owned		City-owned		Total	Owner Occupied		Investor- owned	
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Amani	511	125	24%	321	63%	65	13%	168	52	31%	116	69%

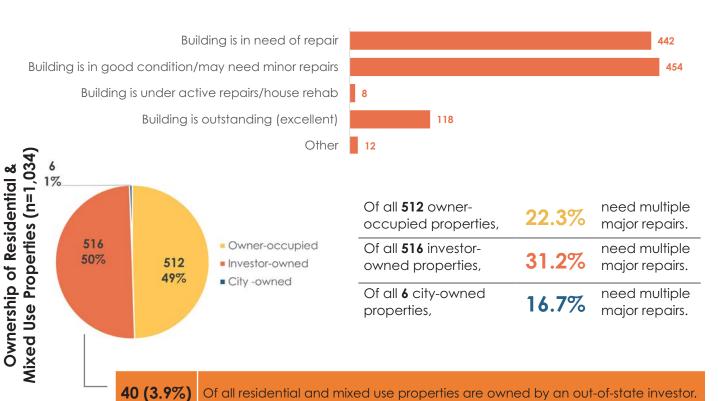
# Clarke Square Survey Area



# Clarke Square Neighborhood

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
1,166	20	1,034	442 (42.7%)	276 (26.7%)

### **Building Condition, Residential and Mixed-Use Properties** (n=1,034)





17 (1.6%) residential and mixed use buildings surveyed are boarded up.



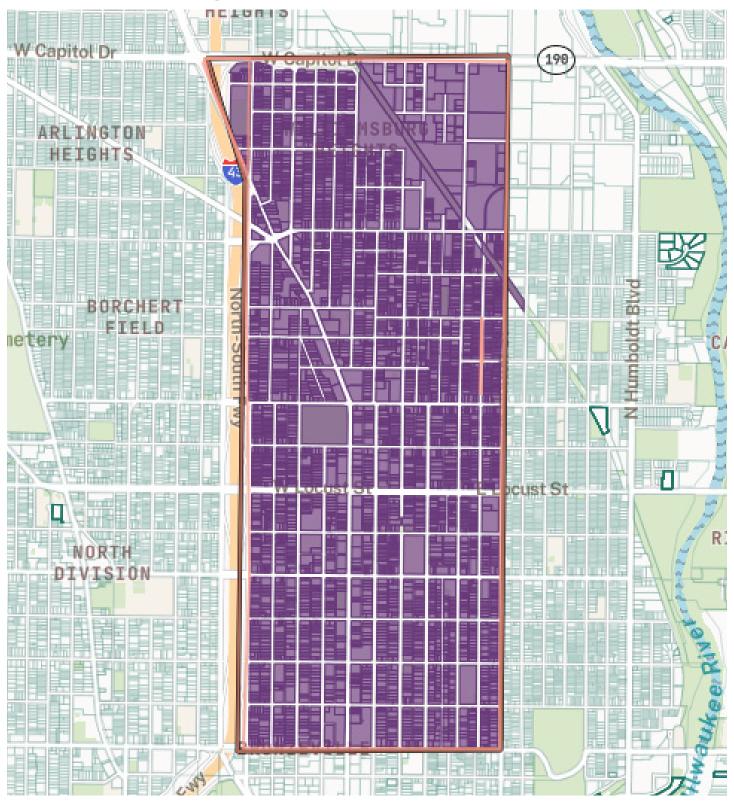
**326 properties are at increased risk for lead exposure** (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total		ner upied	Investor- owned		City-owned		Total Owner Occupied		-	Investor- owned	
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Clarke Square	276	114	41%	161	58%	1	0%	15	7	47%	8	53%

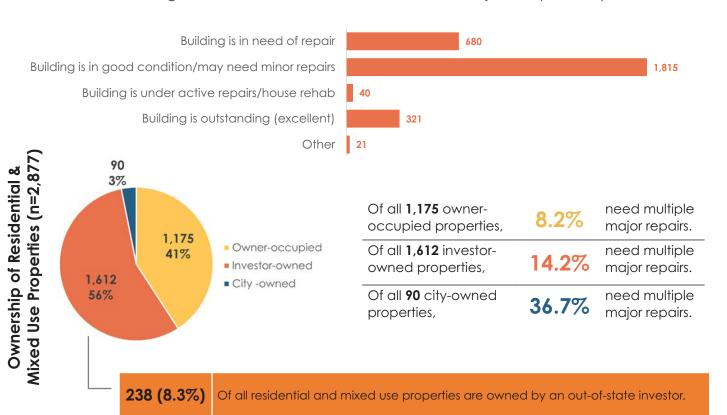
# **Harambee Survey Area**



# **Harambee Neighborhood**

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
3,789	540	2,877	680 (23.6%)	358 (13.4%)

### **Building Condition, Residential and Mixed-Use Properties** (n=2,877)





79 (2.7%) residential and mixed use buildings surveyed are boarded up.



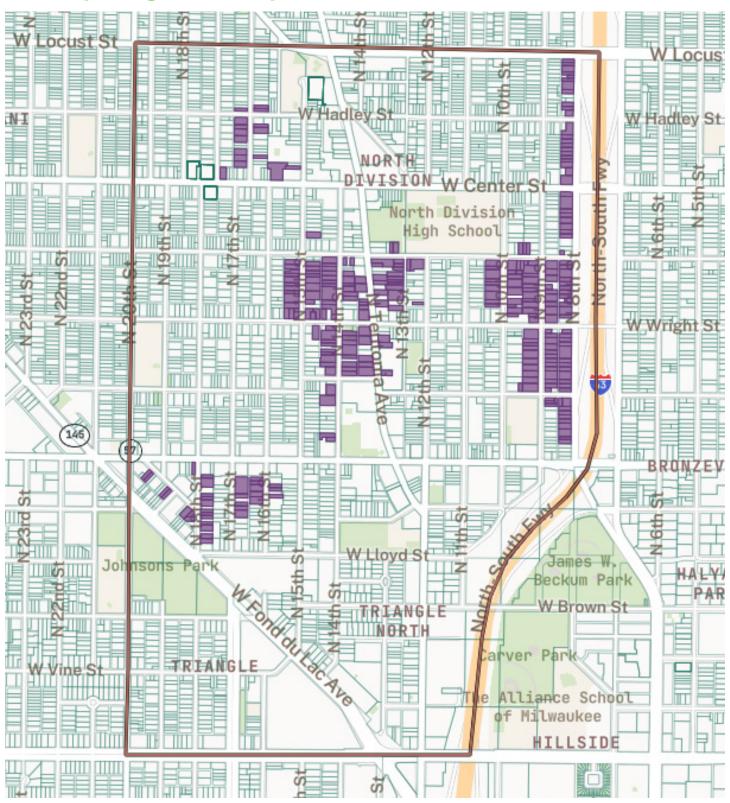
**238 properties are at increased risk for lead exposure** (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total	_	ner upied	Investor- owned		City-owned		Total	Owner Occupied		Investor- owned	
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Harambee	358	96	27%	229	64%	33	9%	85	29	34%	56	66%

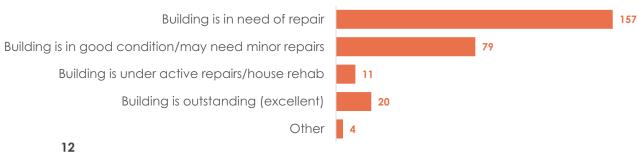
# **Lindsay Heights Survey Area**



# Lindsay Heights Neighborhood

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
326	46	271	157 (57.9%)	80 (29.5%)

### **Building Condition, Residential and Mixed-Use Properties** (n=271)





Of all 105 owneroccupied properties,

Of all 154 investorowned properties,

Of all 12 city owned

need multiple
major repairs.

Of all **12** city-owned properties,

41.6% need multiple major repairs.

22 (8.1%)

Of all residential and mixed use properties are owned by an out-of-state investor.



20 (7.4%) residential and mixed use buildings surveyed are boarded up.



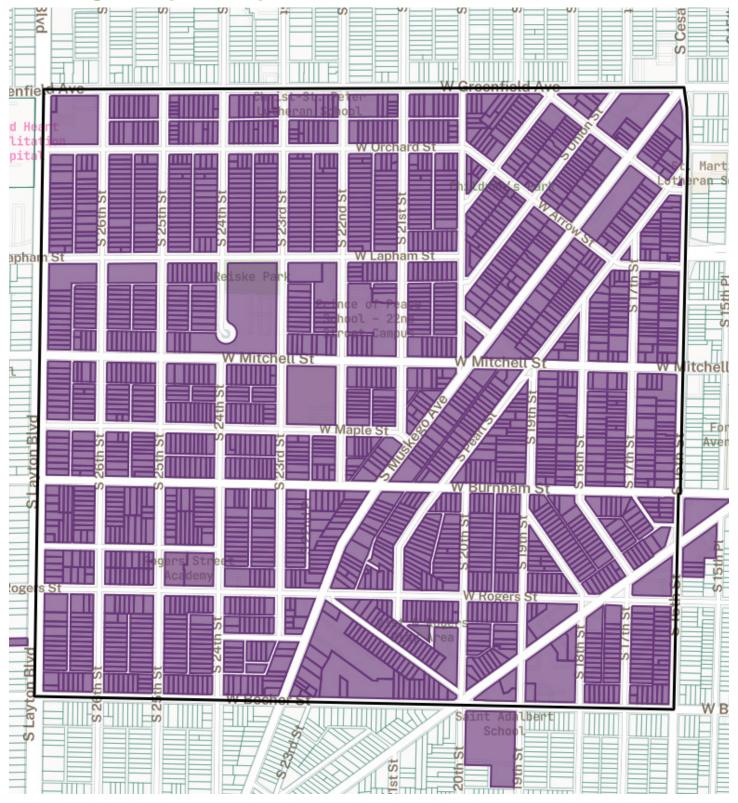
**81 properties are at increased risk for lead exposure** (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total	_	ner Upied		stor- ned	City-o	wned	Total		ner upied		estor- ned
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Lindsay Heights	80	26	33%	49	61%	5	6%	30	11	37%	19	63%

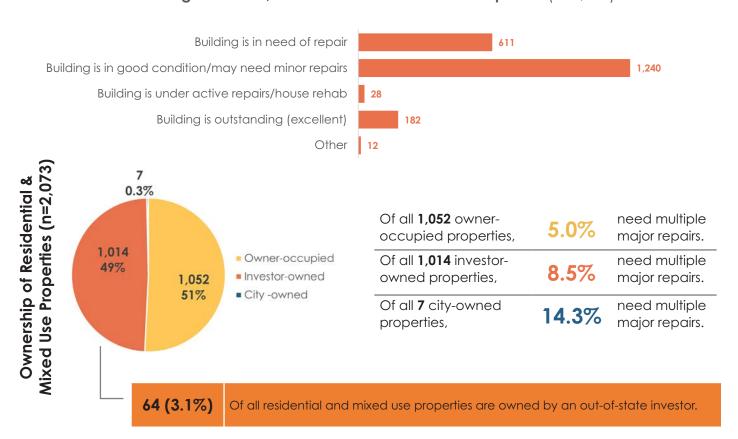
# Muskego Way Survey Area



# Muskego Way Neighborhood

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
2,217	53	2,073	611 (29.5%)	140 (6.8%)

### **Building Condition, Residential and Mixed-Use Properties** (n=2,073)





26 (1.3%) residential and mixed use buildings surveyed are boarded up.



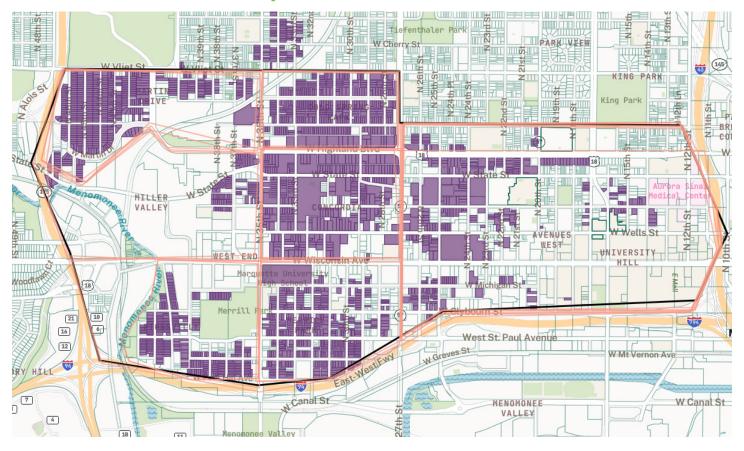
**239** properties are at increased risk for lead exposure (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total	_	ner Upied		stor- ned	City-o	wned	Total		ner upied		estor- ned
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Muskego Way	140	53	38%	86	61%	1	1%	17	9	53%	8	47%

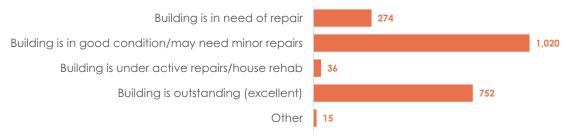
# **Near West Side Survey Area**



# **Near West Side Neighborhoods**

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
2,187	66	2,097	274 (13.1%)	170 (8.1%)

### **Building Condition, Residential and Mixed-Use Properties** (n=2,097)





Of all <b>1,044</b> owner-occupied properties,	5.7%	need multiple major repairs.
Of all <b>1,042</b> investorowned properties,	10.2%	need multiple major repairs.
Of all 11 city-owned properties,	27.2%	need multiple major repairs.

99 (4.7%)

Of all residential and mixed use properties are owned by an out-of-state investor.



23 (1.1%) residential and mixed use buildings surveyed are boarded up.



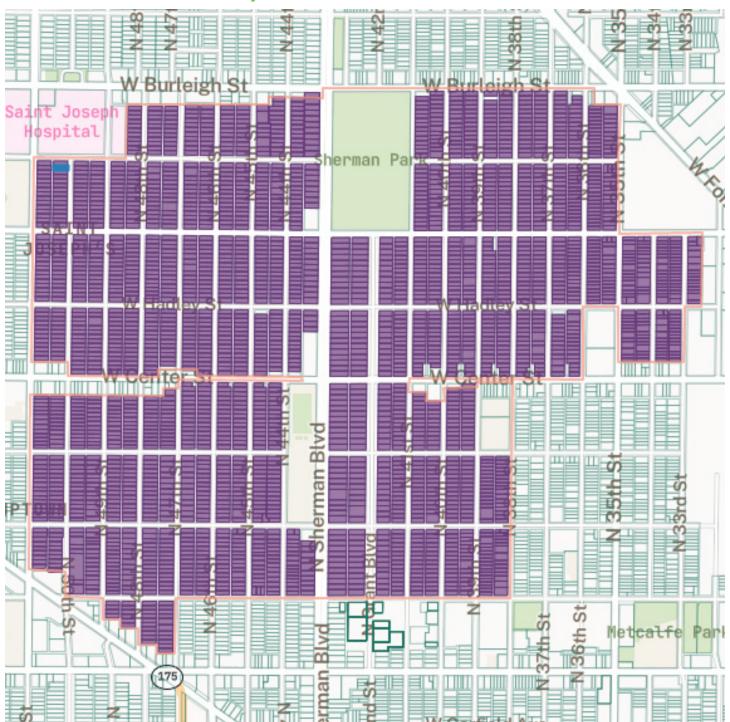
**163** properties are at increased risk for lead exposure (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total	Ow Occi	ner upied	Inve owr		City-o	wned	Total	Ow Occi		Inve	
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Near West Side	170	60	35%	107	63%	3	2%	30	7	23%	23	77%

# Sherman Park Survey Area<sup>1</sup>

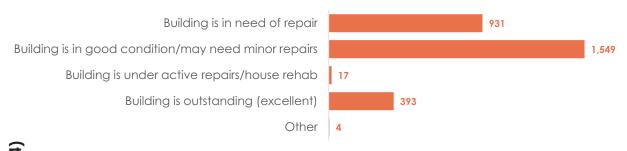


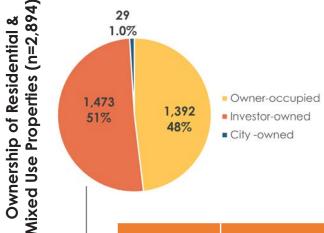
<sup>1</sup> Note: the Sherman Park survey area corresponds to the Neighborhood Improvement District (NID) area only, not the entire neighborhood.

# Sherman Park Neighborhood NID area only

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
2,982	80	2,894	931 (32.2%)	388 (13.4%)

### **Building Condition, Residential and Mixed-Use Properties** (n=2,894)





Of all <b>1,392</b> owner-occupied properties,	8.3%	need multiple major repairs.
Of all <b>1,473</b> investorowned properties,	17.8%	need multiple major repairs.
Of all <b>29</b> city-owned properties.	31.0%	need multiple major repairs.

335 (11.6%) Of all residential and mixed use properties are owned by an out-of-state investor.



61 (2.1%) residential and mixed use buildings surveyed are boarded up.



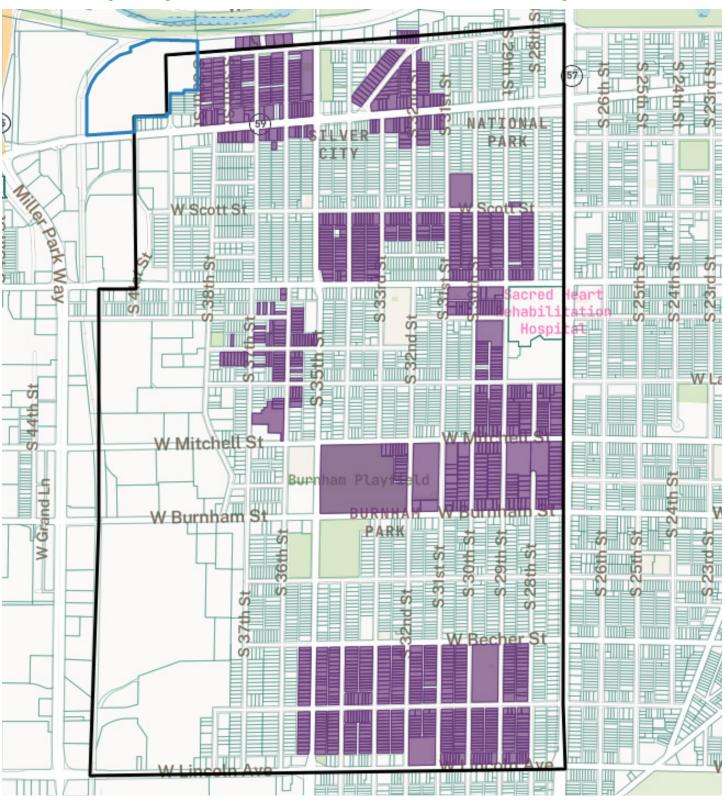
438 properties are at increased risk for lead exposure (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total	_	ner upied		stor- ned	City-o	wned	Total		ner upied	Inve	stor- ned
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Sherman Park	388	116	30%	263	68%	9	2%	98	24	25%	74	76%

# Silver City, Layton Park, & Burnham Park Survey Areas

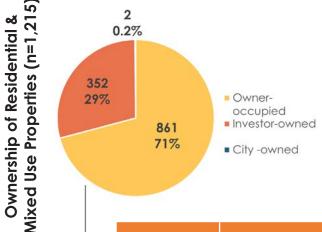


# Silver City, Layton Park, & Burnham Park Neighborhoods

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs
1,286	11	1,215	46 (3.8%)	51 (4.2%)

### **Building Condition, Residential and Mixed-Use Properties** (n=1,215)





Of all <b>861</b> owner-occupied properties,	3.1%	need multiple major repairs.
Of all <b>352</b> investorowned properties,	6.8%	need multiple major repairs.
Of all <b>2</b> city-owned properties,	0%	need multiple major repairs.

16 (1.3%)

Of all residential and mixed use properties are owned by an out-of-state investor.



2 (0.2%) residential and mixed use buildings surveyed are boarded up.



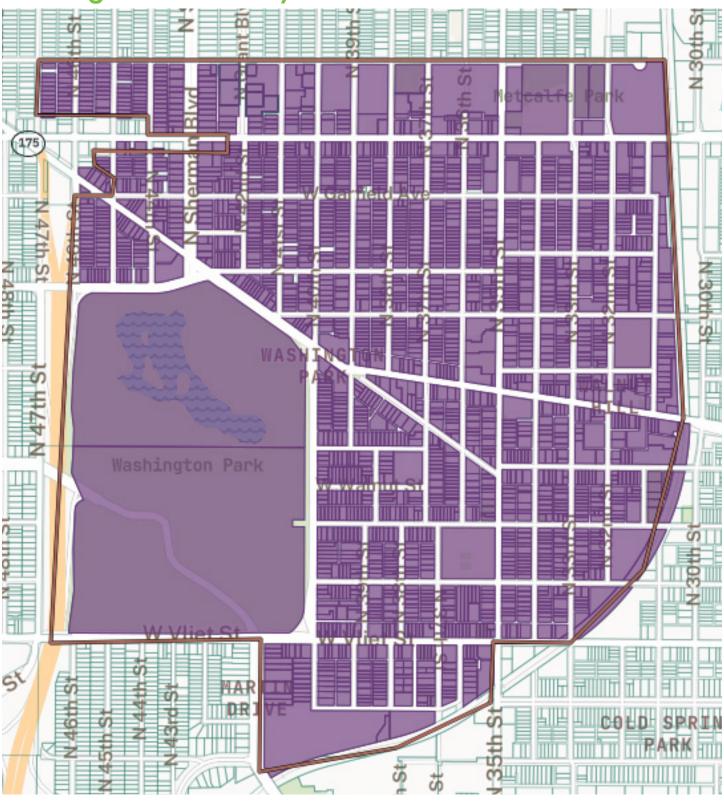
**70** properties are at increased risk for lead exposure (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total		ner upied	Investor- owned		City-owned		Total	Owner Occupied		Investor- owned	
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Silver City, Layton Park, & Burnham Park	51	27	53%	24	47%	0	0%	6	2	33%	4	67%

# **Washington Park Survey Area**

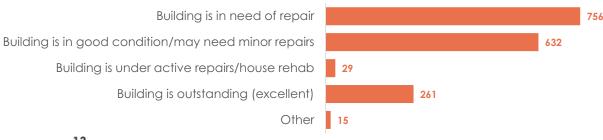


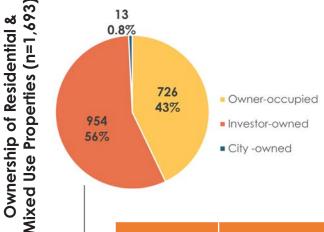
Properties surveyed are highlighted in purple. Image: REGRID platform

# **Washington Park Neighborhood**

Total Properties Surveyed	Vacant Lots	Residential & Mixed Use	In Need of Repair	Multiple Major Repairs		
2,290	450	1,693	756 (44.7%)	512 (30.2%)		

### **Building Condition, Residential and Mixed-Use Properties** (n=1,693)





Of all <b>726</b> owner-occupied properties,	20.5%	need multiple major repairs.
Of all <b>954</b> investorowned properties,	37.2%	need multiple major repairs.
Of all <b>13</b> city-owned properties,	61.5%	need multiple major repairs.

138 (8.2%)

Of all residential and mixed use properties are owned by an out-of-state investor.



71 (4.2%) residential and mixed use buildings surveyed are boarded up.



**460** properties are at increased risk for lead exposure (built before 1979 and needed major paint repair).

### Residential and Mixed Use Properties Needing Multiple Repairs By Ownership

Multiple (two or more) major repairs needed

	Total	_	Owner Investor- ccupied owned			City-owned		Total	Owner Occupied		Investor- owned	
	#	#	%	#	%	#	%	#	#	%	#	%
RON Coalition	2,486	766	31%	1,595	64%	125	5%	557	175	31%	382	69%
Washington Park	512	149	29%	355	69%	8	2%	108	34	31%	74	69%

